

> d 1-5 ibib

L9 ANSWER 1 OF 5 CAPLUS COPYRIGHT 1999 ACS  
ACCESSION NUMBER: 1998:78066 CAPLUS  
DOCUMENT NUMBER: 128:215880  
TITLE: Dosage-sensitive and complementary functions of roundabout and commissureless control axon crossing  
of  
the CNS midline  
AUTHOR(S): Kidd, Thomas; Russell, Claire; Goodman, Corey S.; Tear, Guy  
CORPORATE SOURCE: Howard Hughes Medical Institute, Department of Molecular and Cell Biology, University of California, Berkeley, CA, 94720, USA  
SOURCE: Neuron (1998), 20(1), 25-33  
CODEN: NERNET; ISSN: 0896-6273  
PUBLISHER: Cell Press  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L9 ANSWER 2 OF 5 CAPLUS COPYRIGHT 1999 ACS  
ACCESSION NUMBER: 1998:77269 CAPLUS  
DOCUMENT NUMBER: 128:190589  
TITLE: Roundabout controls axon crossing of the CNS midline and defines a novel subfamily of evolutionarily conserved guidance receptors  
AUTHOR(S): Kidd, Thomas; Brose, Katja; Mitchell, Kevin J.; Fetter, Richard D.; Tessier-Lavigne, Marc; Goodman, Corey S.; Tear, Guy  
CORPORATE SOURCE: Howard Hughes Medical Institute, Department Molecular Cell Biology, University California, Berkeley, CA, 94720, USA  
SOURCE: Cell (Cambridge, Mass.) (1998), 92(2), 205-215  
CODEN: CELLB5; ISSN: 0092-8674  
PUBLISHER: Cell Press  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L9 ANSWER 3 OF 5 BIOSIS COPYRIGHT 1999 BIOSIS  
ACCESSION NUMBER: 1998:202789 BIOSIS  
DOCUMENT NUMBER: PREV199800202789  
TITLE: Cloning of vertebrate homologues of the immunoglobulin superfamily member roundabout (ROBO) and characterization of their role in axon guidance at the CNS midline.  
AUTHOR(S): Brose, Katja (1); Kidd, Thomas; Mitchell, Kevin J.; Tear, Guy; Goodman, Corey S.; Tessier-Lavigne, Marc  
(1)  
CORPORATE SOURCE: (1) Howard Hughes Med. Inst., Univ. California, San Francisco, CA 94143 USA  
SOURCE: FASEB Journal, (March 20, 1998) Vol. 12, No. 5, pp. A759. Meeting Info.: Annual Meeting of the Professional Research Scientists on Experimental Biology 98, Part II San Francisco, California, USA April 18-22, 1998 Federation of American Societies for Experimental Biology . ISSN: 0892-6638.  
DOCUMENT TYPE: Conference  
LANGUAGE: English

L9 ANSWER 4 OF 5 BIOSIS COPYRIGHT 1999 BIOSIS  
ACCESSION NUMBER: 1998:135202 BIOSIS  
DOCUMENT NUMBER: PREV199800135202  
TITLE: Dosage-sensitive and complementary functions of roundabout  
and commissureless control axon crossing of the CNS  
midline.  
AUTHOR(S): Kidd, Thomas; Russell, Claire; Goodman, Corey S.  
(1); Tear, Guy  
CORPORATE SOURCE: (1) Howard Hughes Med. Inst., Dep. Molecular Cell Biol.,  
Univ. California, Berkeley, CA 94720 USA  
SOURCE: Neuron, (Jan., 1998) Vol. 20, No. 1, pp. 25-33.  
ISSN: 0896-6273.  
DOCUMENT TYPE: Article  
LANGUAGE: English

L9 ANSWER 5 OF 5 BIOSIS COPYRIGHT 1999 BIOSIS  
ACCESSION NUMBER: 1998:120791 BIOSIS  
DOCUMENT NUMBER: PREV199800120791  
TITLE: Roundabout controls axon crossing of the CNS midline and  
defines a novel subfamily of evolutionarily conserved  
guidance receptors.  
AUTHOR(S): Kidd, Thomas (1); Brose, Katja; Mitchell, Kevin  
J.; Fetter, Richard D.; Tessier-Lavigne, Marc; Goodman,  
Corey S. (1); Tear, Guy  
CORPORATE SOURCE: (1) Howard Hughes Med. Inst., Dep. Mol. Cell Biol., Univ.  
Calif., Berkeley, CA 94720 USA  
SOURCE: Cell, (Jan. 23, 1998) Vol. 92, No. 2, pp. 205-215.  
ISSN: 0092-8674.  
DOCUMENT TYPE: Article  
LANGUAGE: English

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L10 5 L8

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L10 ANSWER 1 OF 5 CAPLUS COPYRIGHT 1999 ACS  
ACCESSION NUMBER: 1998:78066 CAPLUS  
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AUTHOR(S): Kidd, Thomas; Russell, Claire; Goodman, Corey S.;  
Tear, Guy  
CORPORATE SOURCE: Howard Hughes Medical Institute, Department of  
Molecular and Cell Biology, University of California,  
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SOURCE: Neuron (1998), 20(1), 25-33  
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PUBLISHER: Cell Press  
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CORPORATE SOURCE: Corey S.; Tear, Guy  
Howard Hughes Medical Institute Department Molecular  
Cell Biology, University California, Berkeley, CA,  
94720, USA

SOURCE: Cell (Cambridge, Mass.) (1998), 92(2), 205-215  
CODEN: CELLB5; ISSN: 0092-8674

PUBLISHER: Cell Press  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L10 ANSWER 3 OF 5 BIOSIS COPYRIGHT 1999 BIOSIS  
ACCESSION NUMBER: 1998:202789 BIOSIS  
DOCUMENT NUMBER: PREV199800202789  
TITLE: Cloning of vertebrate homologues of the immunoglobulin  
superfamily member roundabout (ROBO) and  
characterization of their role in axon guidance at the CNS  
midline.

AUTHOR(S): Brose, Katja (1); Kidd, Thomas; Mitchell, Kevin J.;  
Tear, Guy; Goodman, Corey S.; Tessier-Lavigne, Marc  
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(1) Howard Hughes Med. Inst., Univ. California, San  
Francisco, CA 94143 USA

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SOURCE: Cell, (Jan. 23, 1998) Vol. 92, No. 2, pp. 205-215.  
ISSN: 0092-8674.

DOCUMENT TYPE: Article  
LANGUAGE: English

=> d his

(FILE 'HOME' ENTERED AT 11:04:23 ON 26 FEB 1999)

INDEX 'ADISALERTS, ADISINSIGHT, AGRICOLA, AIDSLINE, ANABSTR, AQUASCI,  
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, CABA,  
CANCERLIT,

CAPLUS, CEABA, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE,  
DRUGB,

DRUGLAUNCH, DRUGMONOG2, DRUGNL, ...' ENTERED AT 11:04:37 ON 26 FEB 1999  
SEA ROBO

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16 FILE BIOSIS  
1 FILE BIOTECHABS  
1 FILE BIOTECHDS  
5 FILE CABA  
28 FILE CAPLUS  
2 FILE CEABA  
2 FILE CONFSCI  
1 FILE DDFB  
1 FILE DDFU  
1 FILE DRUGB  
1 FILE DRUGU  
21 FILE EMBASE  
6 FILE FROSTI  
3 FILE FSTA  
1 FILE HEALSAFE  
2 FILE IFIPAT  
58 FILE JICST-EPLUS  
5 FILE LIFESCI  
33 FILE MEDLINE  
9 FILE NTIS  
296 FILE PROMT  
28 FILE SCISEARCH  
2 FILE TOXLIT  
29 FILE USPATFULL  
11 FILE WPIDS  
11 FILE WPINDEX

L1 QUE ROBO

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FILE 'PROMT, JICST-EPLUS, MEDLINE, USPATFULL, CAPLUS, SCISEARCH, EMBASE,  
BIOSIS, WPIDS, NTIS, BIOBUSINESS, FROSTI, CABA, LIFESCI, FSTA, CEABA,  
CONFSCI, IFIPAT, TOXLIT, BIOCOMMERCE, BIOTECHDS, DRUGB, DRUGU, HEALSAFE'  
ENTERED AT 11:06:47 ON 26 FEB 1999

> d his

(FILE 'USPAT' ENTERED AT 21:41:11 ON 25 FEB 1999)

L1 29 S ROBO

L2 0 S EST YQ76E12

=> d his

(FILE 'HOME' ENTERED AT 11:10:55 ON 26 FEB 1999)

FILE 'WPIDS' ENTERED AT 11:10:57 ON 26 FEB 1999

L1            11 S ROBO  
L2            0 S EST YQ76E12

d his

(FILE 'HOME' ENTERED AT 13:13:14 ON 26 FEB 1999)

INDEX 'ADISALERTS, ADISINSIGHT, AGRICOLA, AIDSLINE, ANABSTR, AQUASCI,  
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, CABA,  
CANCERLIT,  
CAPLUS, CEABA, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE,  
DRUGB,  
DRUGLAUNCH, DRUGMONOG2, DRUGNL, ...' ENTERED AT 13:13:31 ON 26 FEB 1999

E GOODMAN COREY  
E KIDD THOMAS  
E MITCHELL KEVIN  
E TEAR GUY  
SEA GOODMAN COREY/AU

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0\* FILE BIOCOMMERCE  
2 FILE BIOSIS  
1 FILE CAPLUS  
0\* FILE CIN  
0\* FILE DRUGLAUNCH  
0\* FILE DRUGMONOG2  
0\* FILE DRUGNL  
0\* FILE PHAR  
0\* FILE PHIC  
0\* FILE PHIN

L1       QUE GOODMAN COREY/AU

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SEA KIDD THOMAS/AU

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5 FILE BIOSIS  
4 FILE CAPLUS  
0\* FILE CIN  
0\* FILE DRUGLAUNCH  
0\* FILE DRUGMONOG2  
0\* FILE DRUGNL  
0\* FILE PHAR  
0\* FILE PHIC  
0\* FILE PHIN

L2       QUE KIDD THOMAS/AU

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SEA MITCHELL KEVIN/AU

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0\* FILE ADISINSIGHT  
0\* FILE BIOCOMMERCE  
2 FILE CAPLUS  
0\* FILE CIN  
0\* FILE DRUGLAUNCH  
0\* FILE DRUGMONOG2  
0\* FILE DRUGNL  
0\* FILE PHAR  
0\* FILE PHIC  
0\* FILE PHIN

L3       QUE MITCHELL KEVIN/AU

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SEA TEA UY/AU

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0\* FILE ADISINSIGHT  
0\* FILE BIOCOMMERCE  
6 FILE BIOSIS  
9 FILE CAPLUS  
0\* FILE CIN  
0\* FILE DRUGLAUNCH  
0\* FILE DRUGMONOG2  
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0\* FILE PHIN

L4 QUE TEAR GUY/AU

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FILE 'CAPLUS, BIOSIS' ENTERED AT 13:18:06 ON 26 FEB 1999

L5 0 S L1 AND ROBO  
L6 5 S L2 AND ROBO  
L7 0 S L3 AND ROBO  
L8 5 S L4 AND ROBO  
L9 5 S L6  
L10 5 S L8